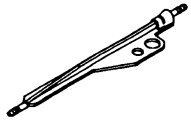


## DRIP IRRIGATION



S-Spray



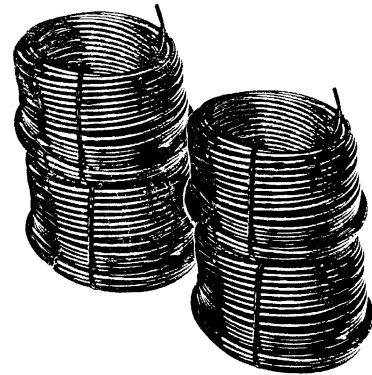
MF

Model		Gal/Hour	Tubing Size In - Out	Pressure
MF	\$ .55	1/2 - 1 - 2	.187 - .125 (3/16 - 1/8)	10 - 50#
PSN	.28	15	90° & 180° Spray	
S-Spray	.45	180° Spray Spike		

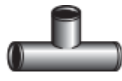
### TUBING (\$/100')

Size ( ID x OD ) x 100'/500'

1/8" (.125 x .187)	\$ 5.25
1/2" (.600 x .700)	15.95



CEL



C3T



CMA



CA



CHS



CETC



FC



CC

### 1/2"(.700) Main Line Compression Fittings

CC	1/2" Comp x Comp Coupling	\$ .75
CEL	1/2" Comp x Comp 90° Ell	1.15
C3T	1/2" Comp x C x C Tee	1.15
CMA	1/2" Comp x 1/2" Mip Adp.	1.15
CETC	1/2" Comp x Hose End Cap	1.15
CHS	1/2" Comp x 3/4" FHT Swivel	1.15
CA-1/2	1/2" Comp x 1/2" Comp	.29
FC	1/2" Comp Flow Control	2.25
AP8	Figure 8 End Closer	.23
S-7	1/2" Tubing Stake	.50
SRP	1/2" id x 10' Flexee Riser Pipe	5.75
SBA-50	1/2" mip x Spiral adapter	.63
SBEL-50	1/2" mip x Spiral 90 elbow	.63



Punch



BE



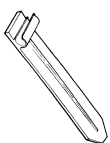
BT



BC

### Small Tubing & Emitter Fittings

Punch	R=1/8", B=1/4", Y=3/16"	\$ 5.25
GP	1/8"-1/4" Goof Plug	.06
BC	1/8, 3/16 Couplings	.15
BT	3/16", 1/4" Barb Tee	.24
BE	3/16" Barb Ell	.24
MFIT	MF Emitter Insert Tool	2.15
S-6	Small Tubing Stake	.22



S7



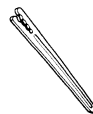
SBA-50



Flexee Pipe



SBEL-50



S6